London Assembly Budget response

The London Assembly Budget and Performance Committee has been asking questions of OPDC.

Response to Mayor's Draft Budget includes four recommendations:

Recommendation 13 The OPDC should publish the Housing Infrastructure Fund bid and conditions before the 2020-21 Budget is approved.

Recommendation 14 The OPDC has seen a setback to its ambitious plans for its 30-year project. The OPDC needs to publish a timetable to develop a new credible and sustainable plan with a clearer focus in the short to medium term on Park Royal. The plan should set out what it can realistically achieve and when.

London Assembly response (2)

Recommendation 15 In June 2016 the Mayor of London commissioned the GLA to undertake a review of the strategic direction and work programme of the OPDC. Given recent events, the Mayor should commission a follow up review examining if the OPDC should continue in its current form.

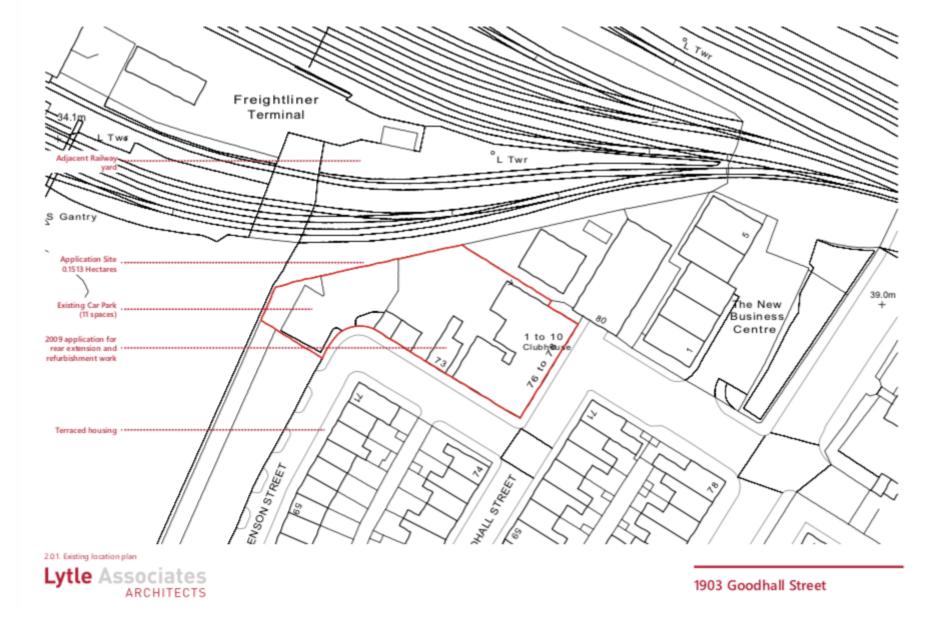
Recommendation 16 The Mayor should review the processes and governance of the OPDC senior management team and Board representatives.

80 Goodhall Street

Application currently being handled by Ealing and has 69 objections on the Ealing website

Question of when and how the application will be decided will be discussed with OPDC and Ealing at February 5th meeting.

The case that the application is 'premature' has been strengthened by OPDC 'new focus'

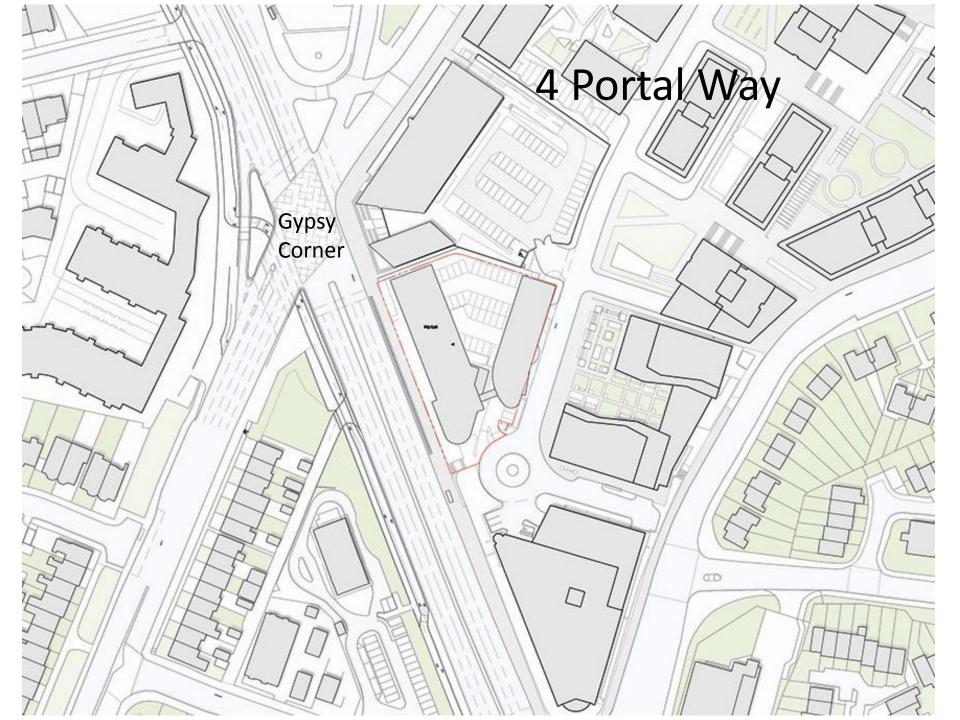


Site of Former Railway Institute, Goodhall Street. Pre-application work underway



4 Portal Way

702 housing units 159 bed hotel



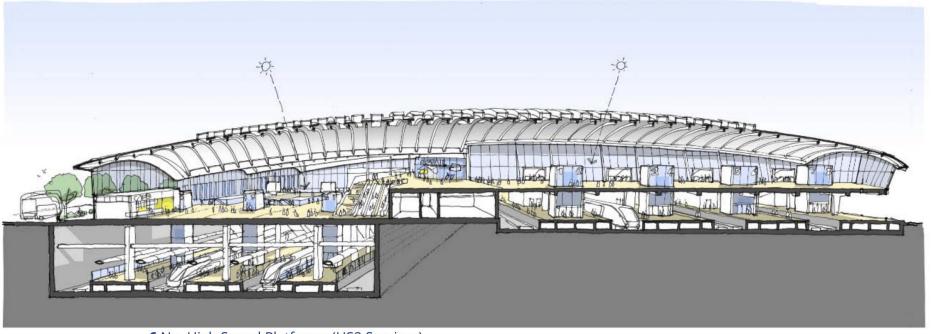
HS2 planning applications

Four planning applications with OPDC for decision under S17 and S16 of the HS2 Act:

- Proposed lorry routes (discussed at last meeting)
- Replacement of Old Oak Lane bridge
- Groundworks related to the station interchange
- Onsite road layout (around the interchange)



Old Oak Common 'Super-hub'



6 No. High Speed Platforms (HS2 Services)

8 No. Conventional Rail Platforms (Elizabeth Line, Great Western Mainline, Heathrow Express)

Step Free Access Provided throughout design.

Design supports future development

Key Design Features:

- Designed to Pedestrian Modelling Scenario 2B (2041 +35% growth) and stress tested against full OPDC build out, Crossrail upgrade and TfL Overground Stations (scenario 8)
- OOC lane junction designed to accommodate future TfL Overground Station
- ASD boundary line optimised to maximise ASD potential (Achieving >200,000m2 of development potential)
- Coordinated design with potential future Hybrid Bridge and elevated pedestrian link (now Old Oak Bridge).

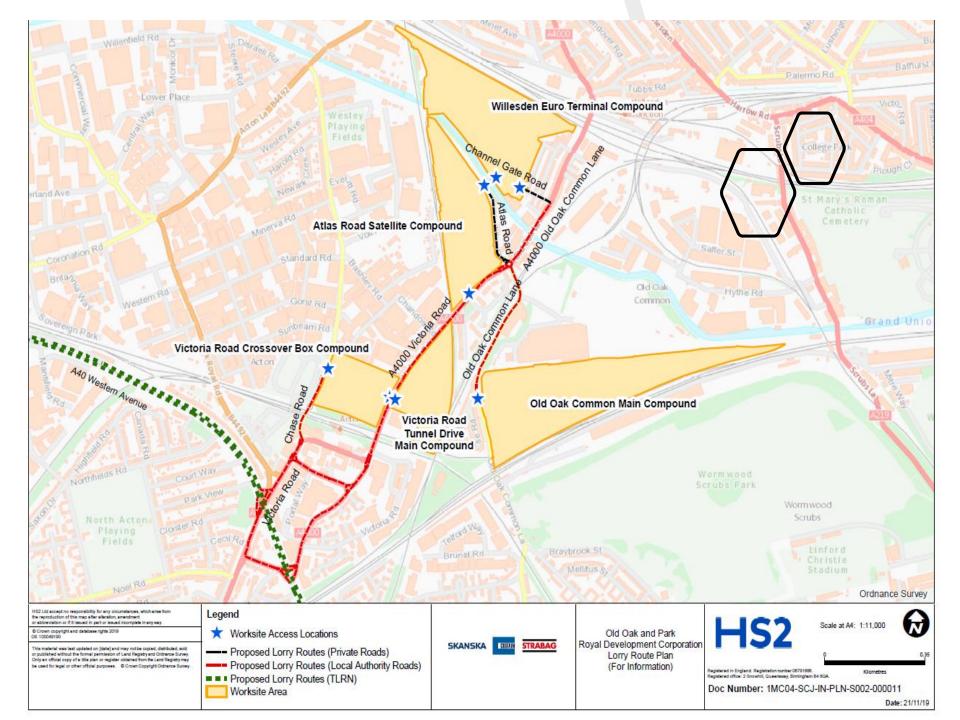
Table 1 - Pedestrian Demand Forecast Scenario Assumptions

Passenger Demand Scenarios	HS2 trains per hour	GWML trains per hour	Overground stations included	Crossrail trains per hour	OPDC Development 2038 Buildout
Scenario 1A	18	19	No	24	No
Scenario 2B (Instructed)	18	24	No	24	No
Scenario 3	18	24	Yes	24	No
Scenario 4	18	24	Yes	30	No
Scenario 5	18	19	No	24	Yes
Scenario 6	18	24	No	24	Yes
Scenario 7	18	24	Yes	24	Yes
Scenario 8 (Previously #5)	18	24	Yes	30	Yes



Appendix 3 (a) Proposed Great Western Mainline Bridge and Old Oak Common Lane East & West Retaining Walls – View Looking South





Any other business

Contact details for OONF

www.oldoakneighbourhoodforum.org

www.facebook.com/OldOakNeighbourhood

email address for the forum is

oonforum@gmail.com